

OMB No. 0651-0011

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INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 220.00040101	Serial No.: 09/483,337
	Applicant(s): ERIC T. KOOL	Confirmation No.: 8254
	Application Filing Date: 01/14/00	Group: 1623
	Information Disclosure Statement mailed: August 12, 2005	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	✓	2004/0259102 A1	12/23/04	Kool			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	✓	Abe et al., "Destabilizing Universal Linkers for Signal Amplification in Self-Ligating Probes for RNA," <i>Journ. Am. Chem. Soc.</i> , 2004, 126:13980-13986
	✓	Du et al., "Gapped DNA and Cyclization of Short DNA Fragments," <i>Biophysical Journal</i> , 2005, 88:4137-4145
	✓	Hagerman, P.J. "Flexibility of DNA," <i>Am. Rev. Biophys. Chem.</i> 1988 17:265-286
	✓	Ihara et al., "Photochemical Ligation of DNA Conjugates through Anthracene Cyclodimer Formation and its Fidelity to the Template Sequences," <i>Journ. Am. Chem. Soc.</i> , 2004, 126:8880-8881
	✓	Jain et al., "Enzymatic behavior by Intercalating Molecules in a Template-Derived Ligation Reaction," <i>Angew Chem. Int. Ed.</i> 2004, 43:2004-2008
	✓	John et al., "Mechanics of DNA Flexibility Visualized by Selective 2-Amine Acylation at Nucleotide Bulges," <i>J. Mol. Biol.</i> 2004, 337:611-619
	✓	Kahn et al., "Detection of localized DNA Flexibility," <i>Nature</i> , 368:163-166 (March 10, 1994)
	✓	Mills et al., "Electrophoretic Evidence that Single-Stranded Regions of One or More Nucleotides Dramatically Increase the Flexibility of DNA," <i>Biochemistry</i> , 1994, 33:1797-1803

EXAMINER	Date Considered
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